Examiner-Initiated Interview Summary	Application No.	Applicant(s)	
	10/725,405	ANGRES ET AL.	
	Examiner	Art Unit	
	Raymond J Henley III	1614	
All Participants:	Participants: Status of Application: <u>Pending</u>		
(1) Raymond J Henley III.	(3)		
(2) <u>Isaac Angres</u> .	(4)		
Date of Interview: 28 December 2004	Time: <u><i>PM</i></u>		
Type of Interview: ☐ Telephonic ☐ Video Conference ☐ Personal (Copy given to: ☐ Applicant Exhibit Shown or Demonstrated: ☐ Yes ☐ No If Yes, provide a brief description:	ant's representative)		
Part I.			
Rejection(s) discussed: None			
Claims discussed: 13, 21 and 24			
Prior art documents discussed: Laguana Granja et al. (U.S. Patent No. 5,856,316)			
Part II.			
SUBSTANCE OF INTERVIEW DESCRIBING THE GENE See Continuation Sheet	RAL NATURE OF WHAT WA	S DISCUSSED:	
Part III.	,		
 It is not necessary for applicant to provide a separate directly resulted in the allowance of the application. The of the interview in the Notice of Allowability. is above It is not necessary for applicant to provide a separate did not result in resolution of all issues. A brief summar 	e examiner will provide a write in Past II, record of the substance of the	e interview, since the interview	
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(Examiner/SPE Signature) (Applican	t/Applicant's Representative E	Gignature = if appropriate)	

U.S. Patent and Trademark Office PTOL-413B (04-03) Continuation of Substance of Interview including description of the general nature of what was discussed: The Examiner noted that Laguana Granja et al. was discovered in updating the search of the relevant data bases and that this reference would be the subject of an Examiner's "Reasons for Allowance". Mr. Angres authorized amending claims 13, 21 and 24 in order to expedite allowance, i.e., the Examiner indicated that if "preventing" or "prevention" remained in the claims, that concept would require further consideration under 35 U.S.C. 112, 1st paragraph. The Examiner also indicated that claim 21 should be amended to clearly require that the combination defined therein was one of both an HMG-CoA reductase inhibitor and a compound that inhibits cholesterol synthesis....